IN THE SPECIFICATION

Please amend paragraph [0049] as follows:

[0049] A second SCSI bridge **329** facilitates connection between the crossbar switch **323** and network communication interfaces. Ethernet interface **330** is connected to the Ethernet network **151** and first high bandwidth interface ~~331~~ 332 is connected to the fibre channel switch **121** by connection **131**. Second high bandwidth interface ~~332~~ 331 is connected to the HiPPI network **152**, but only on processing systems **101** to **103**. Hence the processors of processing systems **104** to **108** are identical to the processor shown in *Figure 3* except that they do not have the second high bandwidth interface ~~332~~ 331 since they are not connected to the HiPPI network **152**.

Please amend paragraph [0084] as folllows:

[0084] A second thread, shown as maintenance thread **901** on processing system **101** and maintenance thread **902** on processing system **102**, receives a message from the swap utility **911** which informs it of its new framestore. In this example the swap utility **911** has been carried out on processing system **101**, but it can run on any of processing systems **101** to **108**, regardless of which systems are actually involved in the swap. In this case swap process **911** announces the swap to processing system **102**, as shown by path **921**, and effectively announces it to its own processing system **101** as shown by path **922**. Maintenance threads **901** and **902** update their respective local configuration data **341** and **841**, reread them into memory as files **342** and **842**, as shown by paths **923** and **924**, and change their respective network configuration files **343** and ~~853~~843.